

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,881,751 B2
APPLICATION NO. : 09/784618
DATED : April 19, 2005
INVENTOR(S) : Amtmann et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, item "(73) Assignee: Ruprecht Karls Universitat (DE)" add the two Assignees as follows:

--(73) Assignee: Ruprecht-Karls-Universität Heidelberg (DE)
Deutsches Krebsforschungszentrum Stiftung Des Öffentlichen Rechts
(DE)--

Drawings:

Change FIG. 2 so the reference "10" at the bottom unit on the vertical axis reads "0" as shown on the attached page.

Change FIG. 4 so the reference "000" at the top of the vertical axis in FIG. 4A reads "1000" as shown on the attached page.

Column 2, from line 25 through line 26, should read

-- pyrimidinyl, pyrazinyl, thiazolyl, oxazolyl, furazannyl, pyrrolinyl, imidazolinyl, pyrazolinyl, thiazolinyl, triazoly, triazolyl, --

Column 7, line 40, should read

-- Treatment Platinum content total cells Platinum content DNA
 content (ng/10⁷ cells) (ng/mg) --

Column 8, from line 7 to line 8, should read as following:

-- Cell Cell Cisplatin cisplatin thioplatin thioplatin
line type (M) (μ M) (M) (μ M) (M) (μ M) (M) (μ M) --

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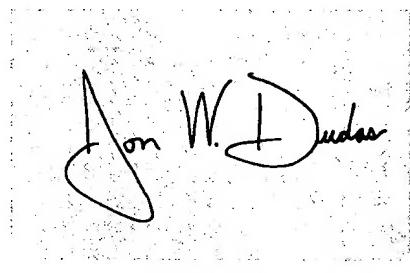
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8, line 35 should read
-- than with 7.4. In the case of cisplatin IC₅₀[,] was poorer with --

Column 8, line 43, shoud read
-- 12 days when the tumors had reached a diameter of ~~B~~ 8 to 10 --

Signed and Sealed this

Twenty-fourth Day of October, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office

U.S. Patent

Apr. 19, 2005

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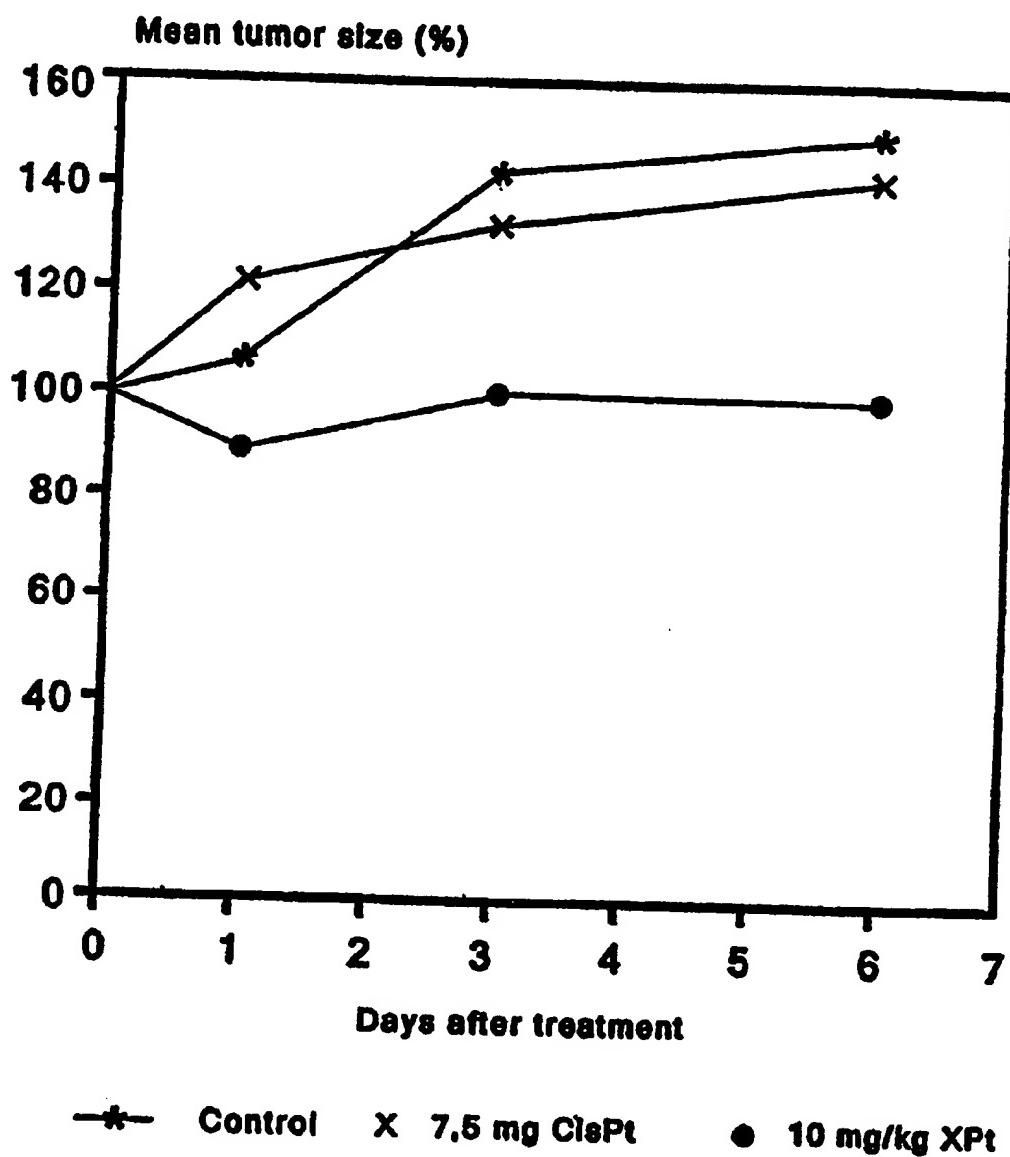
SW 707

Fig. 2

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Fig. 4

